

PATENT  
32860-000263/US

IN THE U.S. PATENT AND TRADEMARK OFFICE

Applicants: Michael LUMM; Jürgen SANDKUHL; and Alfred WAGENFELD  
Int'l Application: PCT/DE00/01980  
Application No.: NEW  
Filed: December 21, 2001  
For: METHOD AND FEED DEVICE FOR EFFECTING THE ADVANCE  
MOVEMENT OF AT LEAST ONE TOOL SUPPORT THAT  
ROTATES AROUND A ROTATIONALLY SYMMETRICAL PART

**PRELIMINARY AMENDMENT**

Assistant Commissioner for Patents  
Washington, DC 20231

December 21, 2001

Sir:

The following preliminary amendments and remarks are respectfully submitted in connection with the above-identified application.

**IN THE ABSTRACT**

Please replace the Abstract with the attached revised Abstract.

**IN THE CLAIMS**

Please replace the original claims with the following amended claims:

1. (Amended) A method (for carrying out an advancing movement of at least one tool support rotatable about a rotationally symmetric component, the at least one tool being capable of being actuated via a leadscrew, and is supported on the component and rotatably drivable by way of a stationarily mounted main motor via a main transmission mechanism connected to a support of the at least one tool support, an advancing movement of the leadscrew being brought about by a relative movement of a further motor-driven transmission